

AMENDMENTS TO THE CLAIMS

Claims 1-6 (Canceled).

7. (Previously Presented) A method for creating clearance holes in a part being worked having a first side and a second side which are either opposite or adjacent, comprising making a series of slots alternatively in succession and along an axis on said first side and said second side of the part, once on the first side and once on the second side of said part, in such a way so as to create a continuity between material removed in providing the slots on the first side and on the second side and, by removal of the material, the slots provide therein a clearance hole at a center of thickness of the part in which the slots are made, wherein said clearance hole allows for continuous passage of a stay bolt or cable, wherein the clearance hole has a length as required for said part, while depth of the slots is half of a thickness of the part being worked, plus a radius of the stay bolt or the cable, plus tolerance of respective materials, and varies in relation to the materials themselves.

8. (Currently Amended) The method according to claim ~~6~~ or 7, wherein when slots are created on adjacent sides of the part, said clearance hole is located close to an angle provided by the adjacent sides.

9. (Currently Amended) The method according to claim ~~6~~ or 7, wherein each end of the stay bolt or the cable that acts as a stay bolt and is accommodated within the clearance hole is threaded so that a terminal joining of parts crossed by the stay bolt or the cable may be screwed on each side.

10. (Currently Amended) The method according to claim ~~6~~ or 7, further comprising providing said slots in more than one part wherein each part is made of a different material, and each said part can be joined together by said stay bolt or said cable.